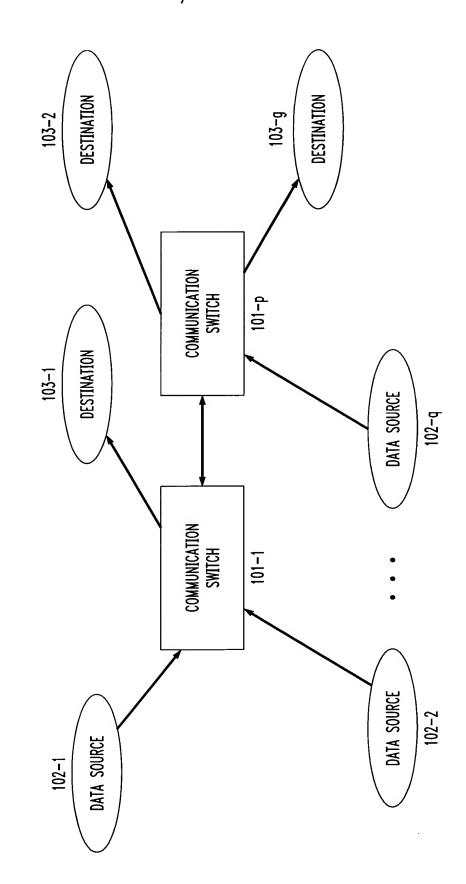
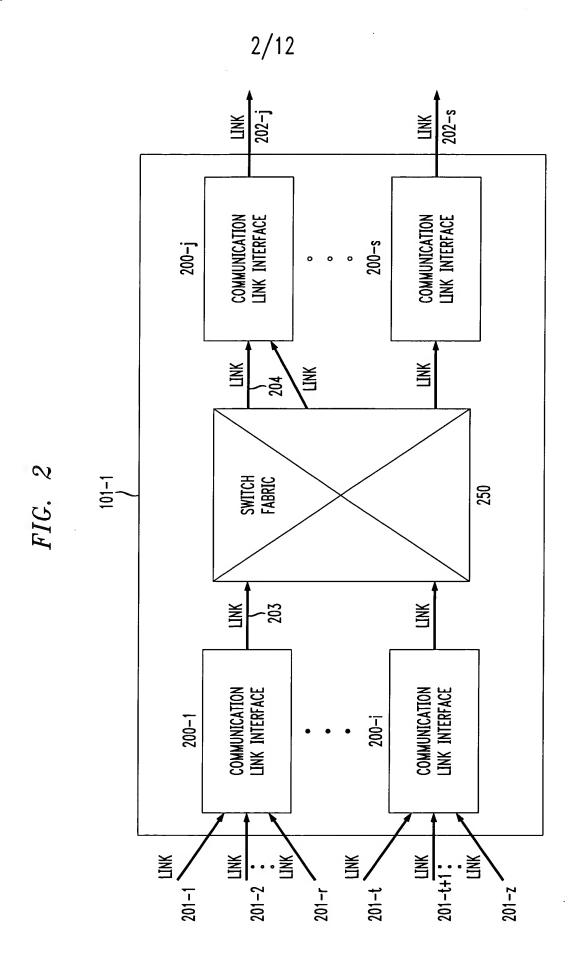


FIG. 1

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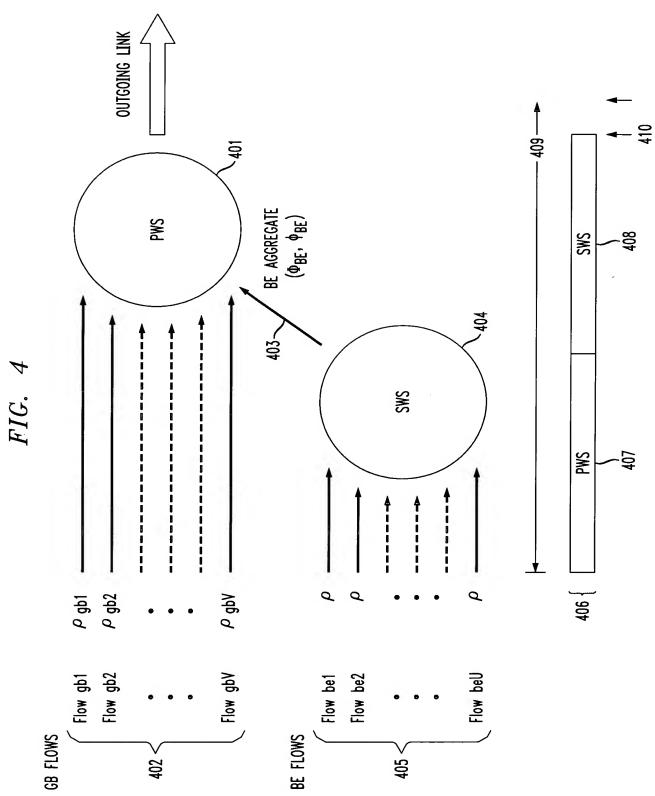
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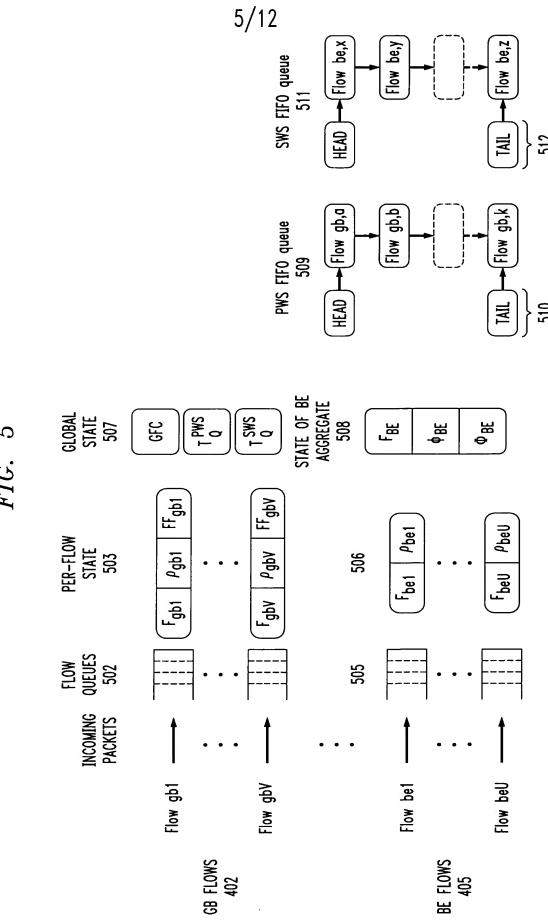
## FIG. 3A

```
1 if (flow i is newly backlogged)
2 F_i^k \leftarrow \frac{l}{\rho_i}^k
3 Append i to the tail of the linked list
4 else /* A packet of i has just been transmitted */
5 F_i^k \leftarrow F_i^{k-1} + \frac{l}{\rho_i}^k
6 if (F_i^k \geq T_Q)
7 F_i^k \leftarrow F_i^k - T_Q
8 Conclude visit to flow i
9 else
10 Keep servicing flow i
```

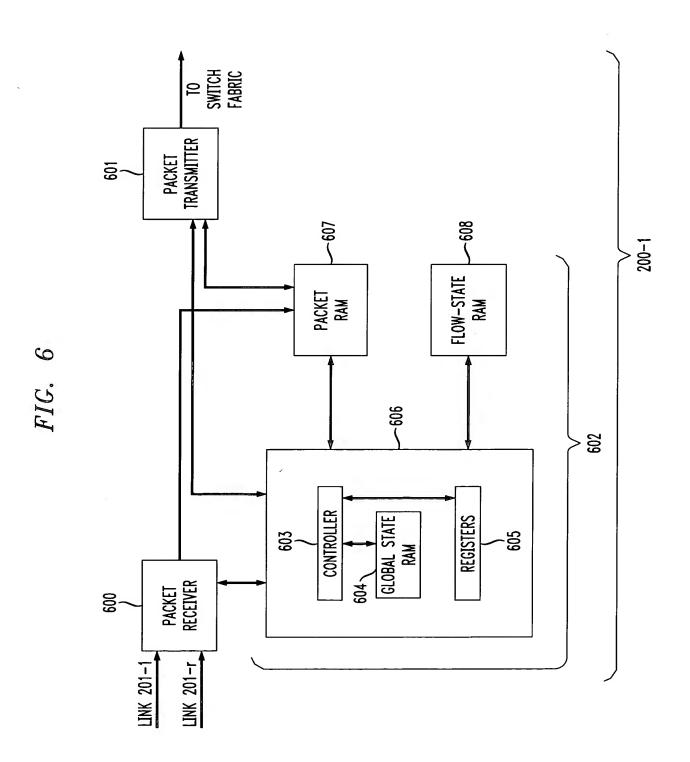
## FIG. 3B

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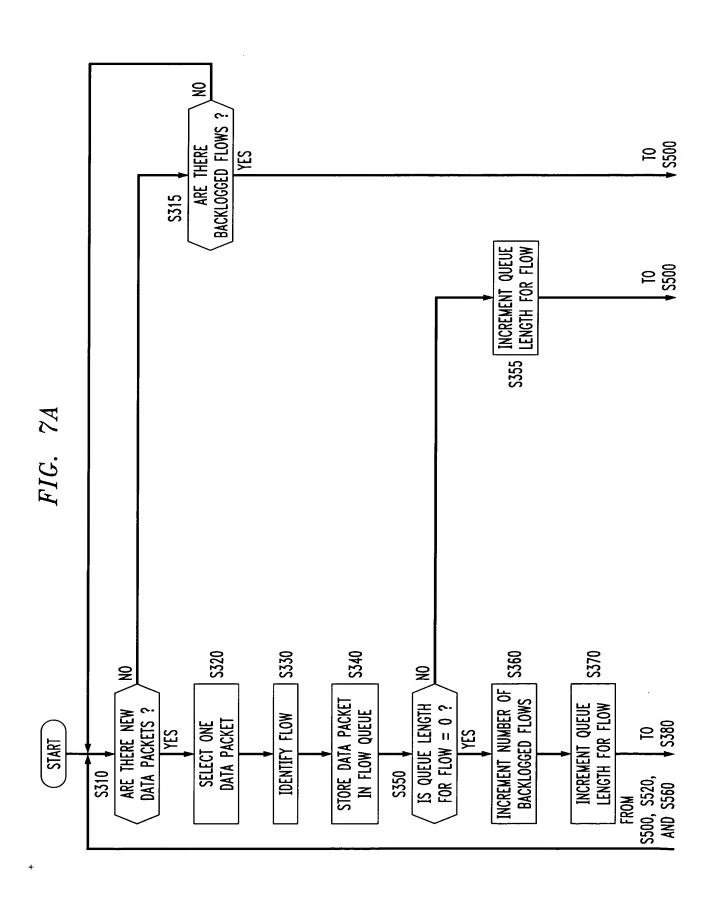


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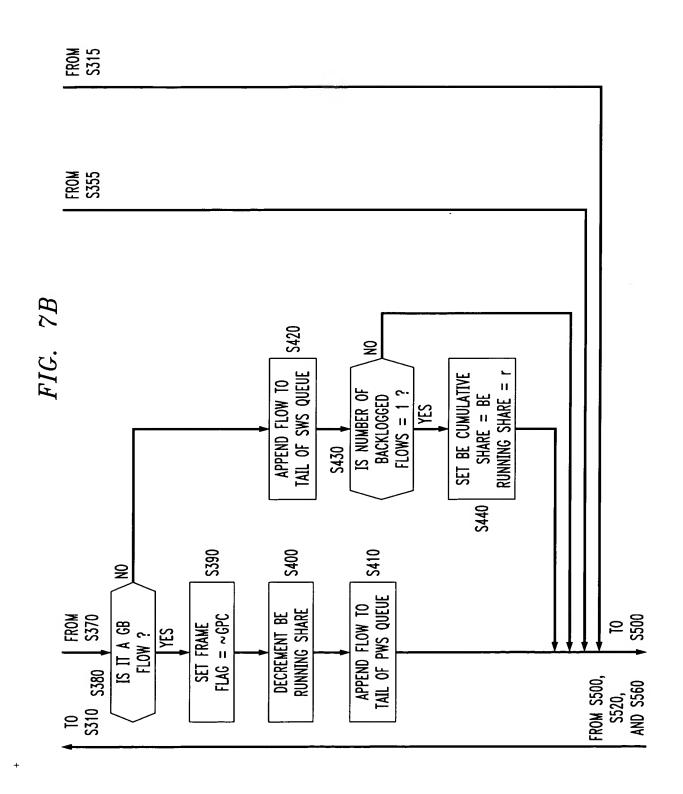
## FIG. 7

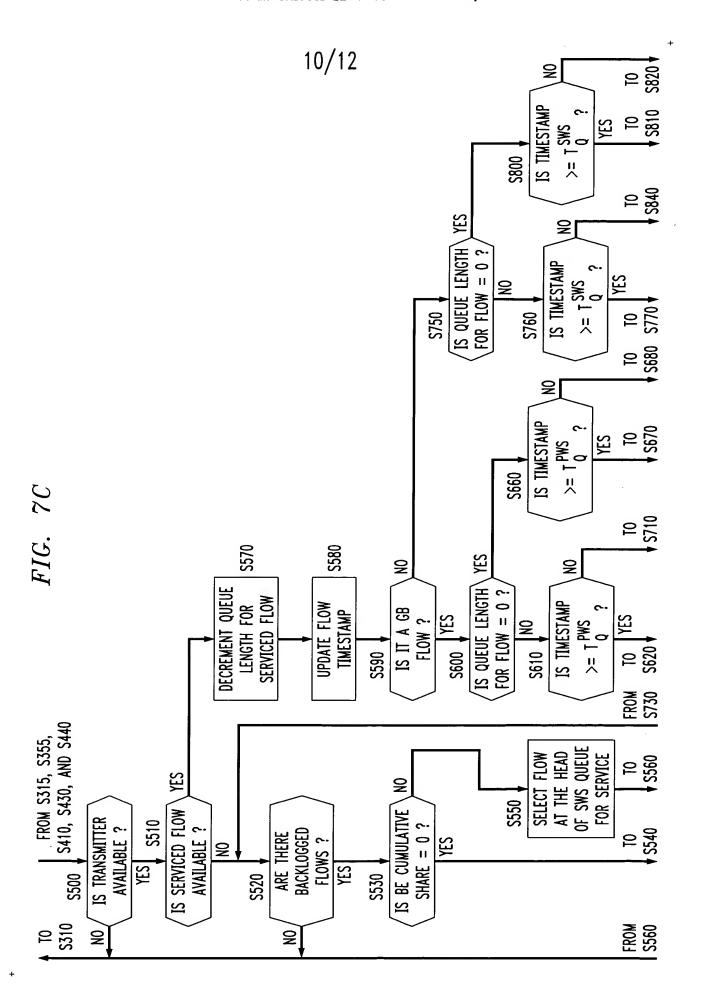
FIG. 7A
FIG. 7B
FIG. 7C
FIG. 7D
FIG. 7E

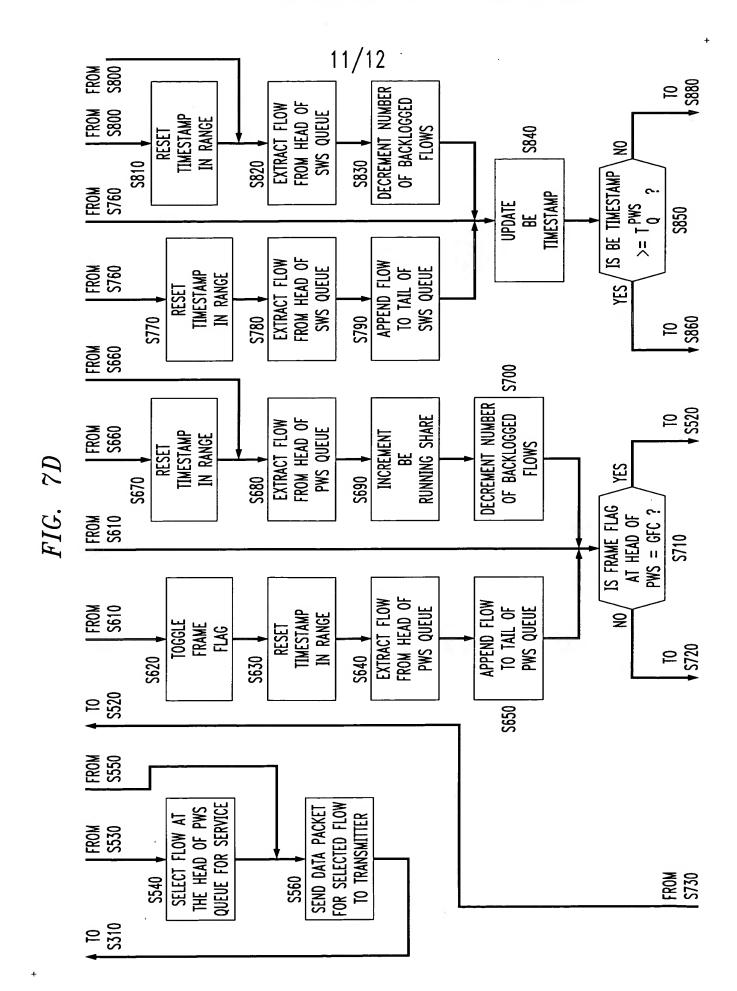
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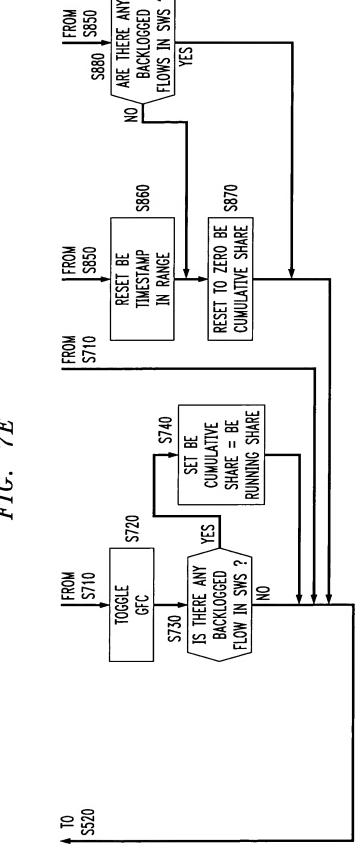


FIG. 7E